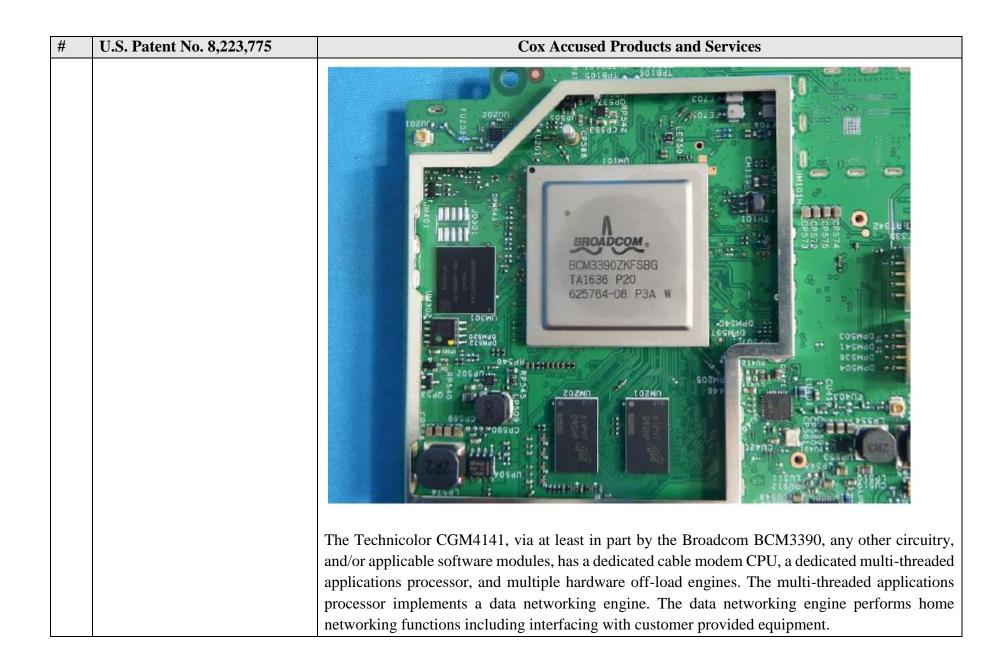
## EXHIBIT 2

## U.S. Patent No. 8,223,775 (the "'775 Patent") Exemplary Infringement Chart

Cox operates and maintains a nationwide television and data network through which it sells, leases, and offers for sale products and services, including the Arris SB6183 cable modem, Arris CM8200 cable modem, Technicolor CGM4141 cable modem, Technicolor CGM4331 cable modem, and products that operate in a similar manner ("Accused Cable Modem Products"), as well as the Arris AX013ANC STB, Arris AX013ANM STB, Pace PX022ANM STB, Pace PX022ANM STB, Samsung SX022ANC STB, Samsung SX022ANM STB, and products that operate in a similar manner ("Accused Set Top Products"). Cox provides cable television and internet services ("Accused Services") via the lease, sale, and/or distribution of the Accused Cable Modem Products and/or the Accused Set Top Products. Cox literally and/or under the doctrine of equivalents infringes the claims of the '775 Patent under 35 U.S.C. § 271(a) by making, using, selling, offering for sale, and/or importing the Accused Services, Accused Cable Modem Products, and/or the Accused Set Top Products.

#	U.S. Patent No. 8,223,775	Cox Accused Products and Services
18a	A cable modem system	The Accused Services are provided by the claimed cable modem system by utilizing, for example,
	comprising:	at least one Accused Cable Modem Product located at each subscriber location, including, for
		example, the Arris SB6183 cable modem, Arris CM8200 cable modem, Technicolor CGM4141
		cable modem, Technicolor CGM4331 cable modem, and products that operate in a similar manner.
		By way of example, the Technicolor CGM4141 cable modem is charted herein.
18b	a data networking engine	The Accused Cable Modem Products include a data networking engine implemented in a first
	implemented in a first circuit that	circuit that includes at least one processor, the data networking engine programmed with software
	includes at least one processor,	that when executed by the at least one processor of the first circuit causes the data networking
	the data networking engine	engine to perform home networking functions including interfacing with customer provided
	programmed with software that	equipment.
	when executed by the at least one	
	processor of the first circuit	Specifically, the Technicolor CGM4141 includes circuitry and/or applicable software modules
	causes the data networking	constituting a data networking engine. For example, the Technicolor CGM4141 has a Broadcom
	engine to perform home	BCM3390 SoC.
	networking functions including	
	interfacing with customer	
	provided equipment;	



#	U.S. Patent No. 8,223,775	Cox Accused Products and Services
18c	a cable modem engine	The Accused Cable Modem Products have a cable modem engine implemented in a second circuit
	implemented in a second circuit	that includes at least one processor, the second circuit being separate from the first circuit, the cable
	that includes at least one	modem engine programmed with software that when executed by the at least one processor of the
	processor, the second circuit	second circuit causes the cable modem engine to perform cable modem functions other than the
	being separate from the first	home networking functions performed by the data networking engine, the cable modem functions
	circuit, the cable modem engine	including interfacing with cable media, and the cable modem engine configured to enable upgrades
	programmed with software that	to its software in a manner that is independent of upgrades to the software of the data networking
	when executed by the at least one	engine, the cable modem engine including a DOCSIS controller and a DOCSIS MAC processor,
	processor of the second circuit	the DOCSIS MAC processor configured to process downstream PDU packets and forward the
	causes the cable modem engine	processed packets directly to the data networking engine without the involvement of the DOCSIS
	to perform cable modem	controller in order to boost downstream throughput.
	functions other than the home	
	networking functions performed	Specifically, the Technicolor CGM4141 includes circuitry and/or applicable software modules
	by the data networking engine,	constituting a dedicated cable modem CPU, a dedicated multi-threaded applications processor, and
	the cable modem functions	multiple hardware off-load engines. The cable modem CPU provides a cable modem engine. The
	including interfacing with cable	cable modem CPU is separate from the multi-threaded applications processor and the hardware off-
	media, and the cable modem	load engines. Accordingly, upgrades to the cable modem engine are independent of upgrades to the
	engine configured to enable	data networking engine. The cable modem CPU implements the cable modem engine. Upon
	upgrades to its software in a	information and belief, the cable modem engine includes a DOCSIS controller and a DOCSIS MAC
	manner that is independent of	processor, the DOCSIS MAC processor configured to process downstream PDU packets and
	upgrades to the software of the	forward the processed packets directly to the data networking engine without the involvement of
	data networking engine, the	the DOCSIS controller in order to boost downstream throughput
	cable modem engine including a	
	DOCSIS controller and a	
	DOCSIS MAC processor, the	
	DOCSIS MAC processor	
	configured to process	
	downstream PDU packets and	

#	U.S. Patent No. 8,223,775	Cox Accused Products and Services
	forward the processed packets	
	directly to the data networking	
	engine without the involvement	
	of the DOCSIS controller in	
	order to boost downstream	
	throughput; and	
18d	a data bus that connects the data	The Accused Cable Modem Products have a data bus that connects the data networking engine to
	networking engine to the cable	the cable modem engine, wherein the cable modem functions performed by the cable modem engine
	modem engine, wherein the	are completely partitioned from the home networking functions performed by the data networking
	cable modem functions	engine.
	performed by the cable modem	
	engine are completely	Specifically, the Technicolor CGM4141 includes circuitry and/or applicable software modules
	partitioned from the home	constituting a dedicated cable modem CPU, a dedicated multi-threaded applications processor, and
	networking functions performed	multiple hardware off-load engines. The multi-threaded applications processor provides the data
	by the data networking engine.	networking engine and the cable modem CPU provides the cable modem engine. The cable modem
		CPU is separate from, the multi-threaded applications processor. Accordingly, the cable modem
		functions performed by the cable modem engine are completely partitioned from the home
		networking functions performed by the data networking engine. The cable modem CPU
		communicates with the multi-threaded applications processor using a data bus. Accordingly, the
		data bus connects the data networking engine and the cable modem engine.
19	A cable modem system as	In the Accused Cable Modem Products, all DOCSIS functions are localized in the cable modem
	claimed in claim 18, wherein all	engine.
	DOCSIS functions are localized	
	in the cable modem engine.	Specifically, the Technicolor CGM4141 includes circuitry and/or applicable software modules con-
		stituting a dedicated cable modem CPU, a dedicated multi-threaded applications processor, and
		multiple hardware off-load engines. The DOCSIS functions are localized in the cable modem CPU.